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US 20060076354 A1	US- PGPUB	20060413	9	Hydrogen storage apparatus	220/560.04	429/34	Lanzafame; John Francis
US 20040254419 A1	US- PGPUB	20041216		Therapeutic assembly	600/8	424/1.11; 424/422	Wang, Xingwu et al.
US 20040117007 A1	US- PGPUB	20040617	19	Medicated stent having multi-layer polymer coating	623/1.42		Whitbourne, Richard J. et al.
US 20040077948 A1	US- PGPUB	20040422		Echogenic coatings with overcoat	600/458		Violante, Michael R. et al.
US 20020018795 A1	US- PGPUB	20020214		Targeted therapeutic agent release devices and methods of making and using the same	424/414		Whitbourne, Richard J. et al.
US 6610016 B1	USPAT	20030826		Echogenic coatings	600/458		Violante; Michael R. et al.
US 6368611 B1	USPAT	20020409		Anti-infective covering for percutaneous and vascular access device and coating method	424/411	424/409; 424/422; 424/423; 523/122; 604/918	Whitbourne; Richard J. et al.
US 6306176 B1	USPAT	20011023		Bonding layers for medical device surface coatings	623/23.59	427/2.24; 523/113; 623/1.46	Whitbourne; Richard J.
US 6110483 A	USPAT	20000829		Adherent, flexible hydrogel and medicated coatings	424/423	424/78.24; 424/78.27; 424/94.64; 427/2.3; 427/427.4; 427/429; 427/430.1; 427/569; 514/781; 514/834; 604/187; 604/313; 604/319; 623/23.76	Whitbourne; Richard J. et al.
US 6106473 A	USPAT	20000822		Echogenic coatings	600/458	427/2.11	Violante; Michael R. et al.
US 5997517 A	USPAT	19991207		Bonding layers for medical device	604/265	424/422; 424/475;	Whitbourne; Richard J.

				surface coatings		424/482; 427/2.3; 604/12; 623/901	
US 5800412 A	USPAT	19980901		Hydrophilic coatings with hydrating agents	604/523	428/35.7; 604/264; 604/265; 604/266; 604/293	Zhang; Xianping et al.
US 5776496 A	USPAT	19980707		Ultrasmall porous particles for enhancing ultrasound back scatter	424/489	210/639; 210/709; 210/729; 423/495; 424/490; 424/491; 424/495; 424/9.5; 424/9.51; 424/9.52; 514/410; 514/951; 514/965; 560/45; 562/455; 600/458	Violante; Michael R. et al.
US 5741522 A	USPAT	19980421		Ultrasmall, non- aggregated porous particles of uniform size for entrapping gas bubbles within and methods	424/489	210/639; 210/709; 210/729; 423/495; 424/495; 424/9.5; 424/9.51; 424/9.52; 514/410; 514/951; 514/965; 560/45; 562/455; 600/458	Violante; Michael R. et al.
US 5525348 A	USPAT	19960611		Coating compositions comprising pharmaceutical agents	424/423	514/781; 523/112; 523/113	Whitbourne; Richard J. et al.
US 5331027 A	USPAT	19940719		Lubricious hydrophilic coating, resistant to wet	524/37	524/38; 524/39; 524/40;	Whitbourne; Richard J.

				abrasion		525/182; 525/183; 525/205; 604/265	
US 5206086 A	USPAT	19930427		Particle-stabilized epitopes for standardization and control of immunoassays	428/403	435/810; 436/518; 436/523; 530/402	Sparks; Charles E. et al.
US 5069899 A	USPAT	19911203		Anti-thrombogenic, anti-microbial compositions containing heparin	424/56	424/94.64; 514/12; 514/196; 514/197; 514/2; 514/201; 514/209; 523/112; 530/830; 536/21	Whitbourne; Richard J. et al.
US 5001009 A	USPAT	19910319		Lubricious hydrophilic composite coated on substrates	428/412	428/421; 428/423.3; 428/423.5; 428/423.7; 428/424.4; 428/424.6; 428/424.8; 428/425.5; 428/425.6; 428/425.8; 428/430; 428/435; 428/441; 428/442; 428/451; 428/458; 428/461; 428/463; 428/474.9; 428/475.8; 428/476.1; 428/476.3; 428/476.9; 428/480; 428/483; 428/516; 428/517	Whitbourne; Richard J.

US 4997454 A	USPAT	19910305		Method for making uniformly-sized particles from insoluble compounds	23/305A	210/639; 210/709; 210/729; 264/9; 423/495; 424/489; 424/492; 502/8; 514/410; 514/951; 514/965	Violante; Michael R. et al.
US 4783484 A	USPAT	19881108		Particulate composition and use thereof as antimicrobial agent	514/535	514/858	Violante; Michael R. et al.
US 3337364 A	USPAT	19670822		Polyethylene terephthalate film coated with a synthetic polymeric resin binder composition containing an adhesion agent [TEXT AVAILABLE IN USOCR DATABASE]	428/480	427/307; 427/412.2; 427/412.5; 427/414; 524/319; 524/359; 524/384	WHITBOURNE RICHARD J
US 2891849 A	USPAT	19590623		Solvent composition [TEXT AVAILABLE IN USOCR DATABASE]	216/49	216/83; 252/79.1; 430/306; 430/310; 430/331	WHITBOURNE RICHARD J